

## COMPLIANCE ASSURANCE

The testing methods for determining compliance with this law are [EPA Method 3050B](#) or [EPA Method 3051](#).



Please consult the [full text of the law](#) for additional information on sample preparation procedures and specific testing procedures for the following types of materials:

- Metal plated with suitable undercoats and finish coats
- Unplated metal and metal substrates that are not a class 1 material
- Polyvinyl chloride (PVC)
- Plastic or rubber that is not PVC, including acrylic, polystyrene, plastic beads, or plastic stones
- Coatings on glass and plastic pearls
- Dyes, paints, coating, varnish, printing inks, ceramic glazes, glass or crystal
- Glass and crystal used in children's jewelry weight determinations



The law allows DTSC to adopt regulations that modify these testing protocols in the future, if necessary.

Failure to comply with this law may result in civil penalties up to \$2,500 per day for each violation.

See Lead in Jewelry web page for more information.